QUESTION FOR ANSWENS ON THE DA (BUT NOT TAKEN UP)

GOVERNMENT FACTORIES IN THE STATE

238. SRI KONANDUR LINGAPPA (Thirthahalli).—

Will the Minister for Industries be pleased to State :—

(*a*) the total number of Government Factories in the State (detailed information may please be furnished) ;

(*b*) the number of labourers and officers working in each factory ;

(*c*) the number of labourers in each Factory and to which language and community group they belong ?

SRI S. M. KRISHNA (Minister for Industries).—

(*a*) There are 17 factories in the State directly managed by the Government. The details are furnished in Statement I placed on the Table of the House. Copies placed in the Mysore Legislature Library *vide* Nos. 4/D 9-12-1973.

(*b*) The details are furnished in Statement II placed on the Table of the House. Copies placed in the Mysore Legislature Library *vide* Nos. 4/D 9-12-1972.

(*c*) The details are furnished in Statement III placed on the Table of the House. Copies placed in the Mysore Legislature Library *vide* Nos, 4/D 9-12-1972.

N.R W.S. SCHEMES IN GULBARGA DIVISION

356. SRI V. N. PATIL (Humnabad)—

Will the Minister for Community Development and Social Welfare be pleased to State:—

(*a*) the number of villages in Gulbarga Division, covered under the National Rural Water Supply Scheme (the name of the villages in Bidar District may be furnished along with the population of each of the villages);

(SRI V.N. PATIL)

(*b*) the number of villages in Humnabad taluk, Bidar District, included under the said scheme since 1967 up to-date (information regarding works completed, works yet to be completed and the works to be undertaken during this financial year may be furnished)?

SRI M. MALLIKARJUNA SWAMY (Minister for Community Development and Social Welfare).—

(*a*) (i) 115.

(ii) The Statement of villages in Bidar District is appended

(*b*) (i) 9.

(ii) *Vide* statement appended.

STATEMENT

Showing the number of villages covered under National Rural Water Supply Programme.

Sl. No.	Name of Village	Taluk	Population	Remarks
	Schemes completed :			
1	Aurad ...	Aurad	5160	Scheme is completed and handed over to V.P.C on 12-11-1967
2	Kamalanagar ...	do	1360	do 11- 2-1970
3	Santhapur ...		1360	do 24- 1-1971
4	Ekamba ...	do	1638	do 12- 1-1972
5	Nittur ...	Bhalki	1958	do 26- 9-1968
6	Walsang ...	do	...	do 1- 9-1969
7	Hudgi ...	Humnabad	3200	do 28- 3-1969
8	Dubalgundi ...	do	5214	do 3- 2-1970
9	Husloor ...	Basavakalyan	5516	do 21- 4-1970
10	Rajeswar ...	do	4036	do 24- 1-1971
11	Yernalli ...	Bidar	1821	do 12- 1-1972

STATEMENT

Names of villages in Humnabad Taluk where works are completed and works yet to be completed.

Sl. No.	Name of Village	Estimated cost.	Expenditure.	Remarks
1	2	3	4	5
Schemes sanctioned during 1965-66 and completed subsequently				
1	Water Supply to Hudgi	1,05,000 1,76,000	1,24,856	The scheme completed on 28th March 1969.
2.	Water Supply to Dubalgundi.	1,60,450	1,79,049	The sebeme completed on 3rd February 1970.
Schemes sanctioned during 1966-67 and onwards and under progress.				
	1966-67			
1.	Ghatboral ...	1,28,400 1,44,500	44,096	The work is in progress.
	1969-70			
2.	Bimalkhed ...	1,50,000 1,72,000	57,757	do
	1970-71			
3.	Mangalgi ...	88,000 96,500	55,791	do
	1971-72			
4.	Mannakhelli ...	1,29,000 1,48,000	54,079	do
5.	Kodambal ...	1,69,000	31,629	do
6.	Chitguppa ...	5,78,000	1,23,209	do

1	2	3	4	5
Scheme yet to be tackled :				
1.	Hullikhed	... 3,65,000	Nil	The scheme is not taken up since 10 per cent share is not received from village Panchayat.

10-30 A.M.

CALLING ATTENTION TO MATTERS OF URGENT PUBLIC IMPORTANCE :

(*i*) *re* : *Power cut in Conisnption of electricity*

SRI. T. R. SHAMANNA(fort).—I call the attention of the Minister for Public Works and Electricity to the power cut imposed in the consumption of electricity.

SRI H. M. CHANNABASAPPA. (Minister for Public Works and Electricity).—I state as follows ;

The main source of power supply in the State of Mysore is the Sharavathi Valley Hydro Electric Project contributing more than 90% of the energy requirements of the entire State. The project is a storage scheme, where the inflows during the monsoon season are impounded in the storage reservoir at Linganamakki for utilisation during the dry months. The averrge yield in the catchment above the dam, based on rain fall records and gauge data during the past 25 years is of the order of 170,000 Mcft. The project itself has been designed for a continuous discharge of 5200 cusecs which is equivalent to an annual utilisation of 162,000 Mcft. The monsoon during the year 1971 was not very good, the yield being only of the order of 128,000 Mcft. which is well below the average. Consequently, the reservoir level at the beginning of the 1972 monsoon had come down to a very low level [illegible] very little carey over. Unfortunately, the rainfall in the catchment area above the dam during the current year also has been very poor. The yield upto end of August 1972 was of the order of 94,000 Mcft. only. The rainfall, even subseqently, has not been upto expetations. It is also seen from the records of the past 25 years that the average inflow inth the reservoir for any two consecutive years